

FEB 23

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Docket No. 70-1151  
License No. SNM-1107

Westinghouse Electric Corporation  
ATTN: Mr. J. A. Fici, Manager  
Columbia Plant  
Commercial Nuclear Fuel Division  
Drawer R  
Columbia, SC 29250

Gentlemen:

SUBJECT: SITE VISIT

We appreciated the opportunity for Mr. Ken Barr and Mr. Jim Hufham of the Region II staff to discuss the NRC Incident Response Program on February 15, 1994 at the Westinghouse site. We also appreciated your interest in our response program and your efforts to ensure that your principal managers and staff members attended the presentation. Enclosed is a copy of the slides that were used during the presentation.

Thank you again for arranging the presentation and if you have further questions, please let me know.

Sincerely,

ORIGINAL SIGNED BY  
WILLIAM E. CLINE

William E. Cline, Chief  
Radiological Protection and  
Emergency Preparedness Branch  
Division of Radiation Safety  
and Safeguards

Enclosure:  
NRC Incident Response Program  
Slides

cc w/encl:  
Max Batavia, Chief  
Bureau of Radiological Health  
S. C. Department of Health  
and Environmental Control  
2600 Bull Street  
Columbia, SC 29201

bcc w/encl: (See page 2)

9403150145 940223  
PDR ADOCK 07001151  
C PDR

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IEO1

Westinghouse Electric Corporation 2

bcc w/encl:  
C. Bassett  
Document Control Desk

bcc w/o encl:  
License Fee Management Branch

RII:DRSS  
JHufham  
2/1/94

RII:DRSS  
KBarr  
2/1/94

RII:DRSS  
CB  
2/1/94



# **NRC INCIDENT RESPONSE PROGRAM**

# NRC INCIDENT RESPONSE TRAINING TO LICENSEES AND STATES

## LICENSEES

PRESENTATIONS BEFORE EMERGENCY  
EXERCISES  
(WITH NRC PARTICIPATION)

PRESENTATIONS UPON REQUESTS

## STATE

STATE OUTREACH MEETINGS

NRC SPONSORED STATE WORKSHOPS  
(SCHEDULED FOR AUGUST 1994)

PRESENTATIONS UPON REQUESTS

# INCIDENT RESPONSE ROLES

LICENSEE IMMEDIATE AND PRIMARY CONTINUING  
RESPONSIBILITY FOR LIMITING THE  
CONSEQUENCES OF AN INCIDENT

STATE RESPONSIBLE FOR ASSURING THE  
PROTECTION OF THE PUBLIC FROM  
CONSEQUENCES

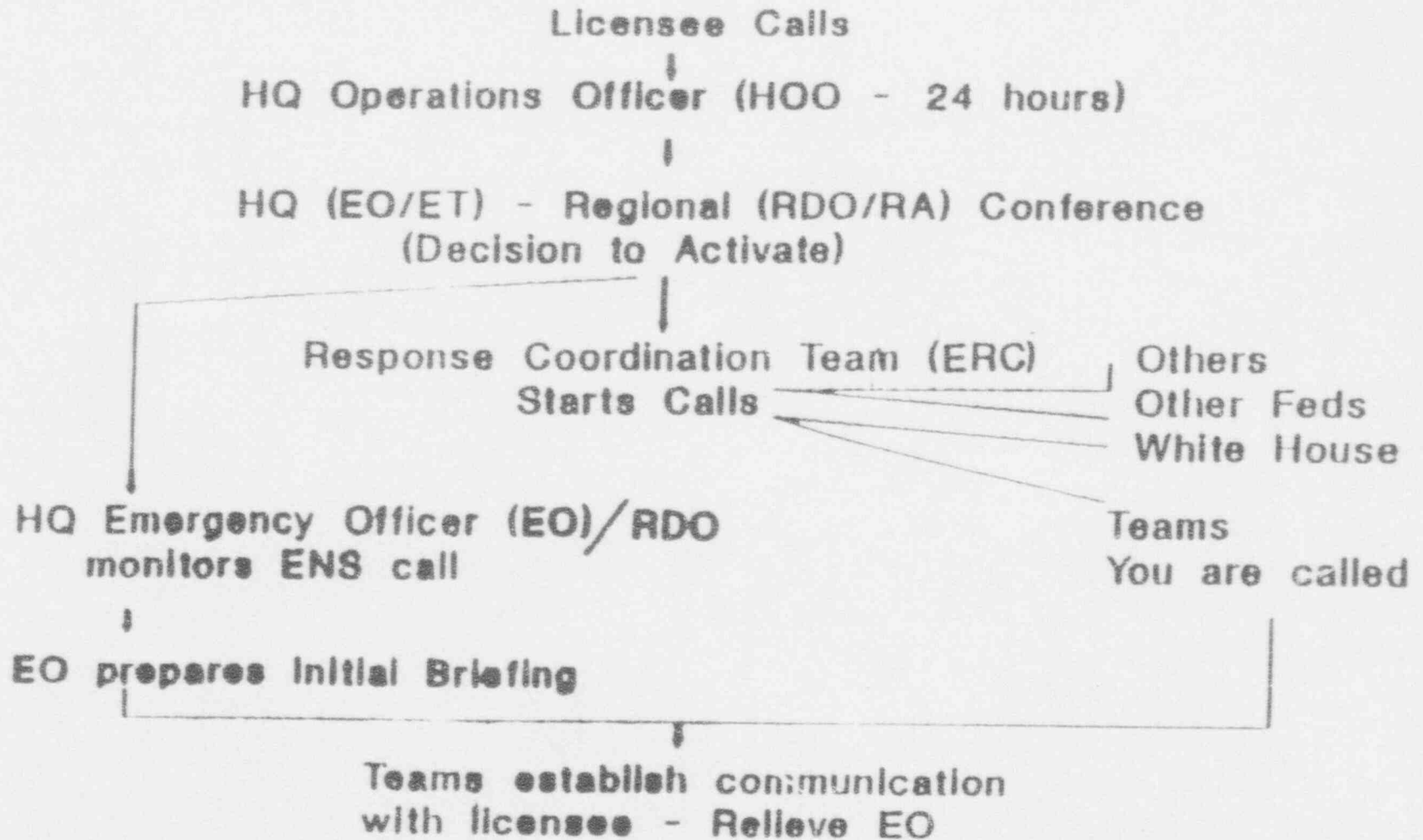
NRC RESPONSIBLE FOR MONITORING,  
ASSISTING AND INFORMING

<b>Class</b>	<b>Core Status</b>	<b>Radiation</b>
Unusual Event	No threat to irradiated fuel	No release above technical specifications (or annual limits)
Alert	Actual (or potential for) substantial degradation of safety	Release is small fraction of EPA PAGs beyond the site boundary
Site Area Emergency	Major failures of functions needed for public protection	Release is less than EPA PAGs beyond the site boundary
General Emergency	Actual or imminent core degradation	Dose may exceed EPA PAGs

# NRC RESPONSE MODES

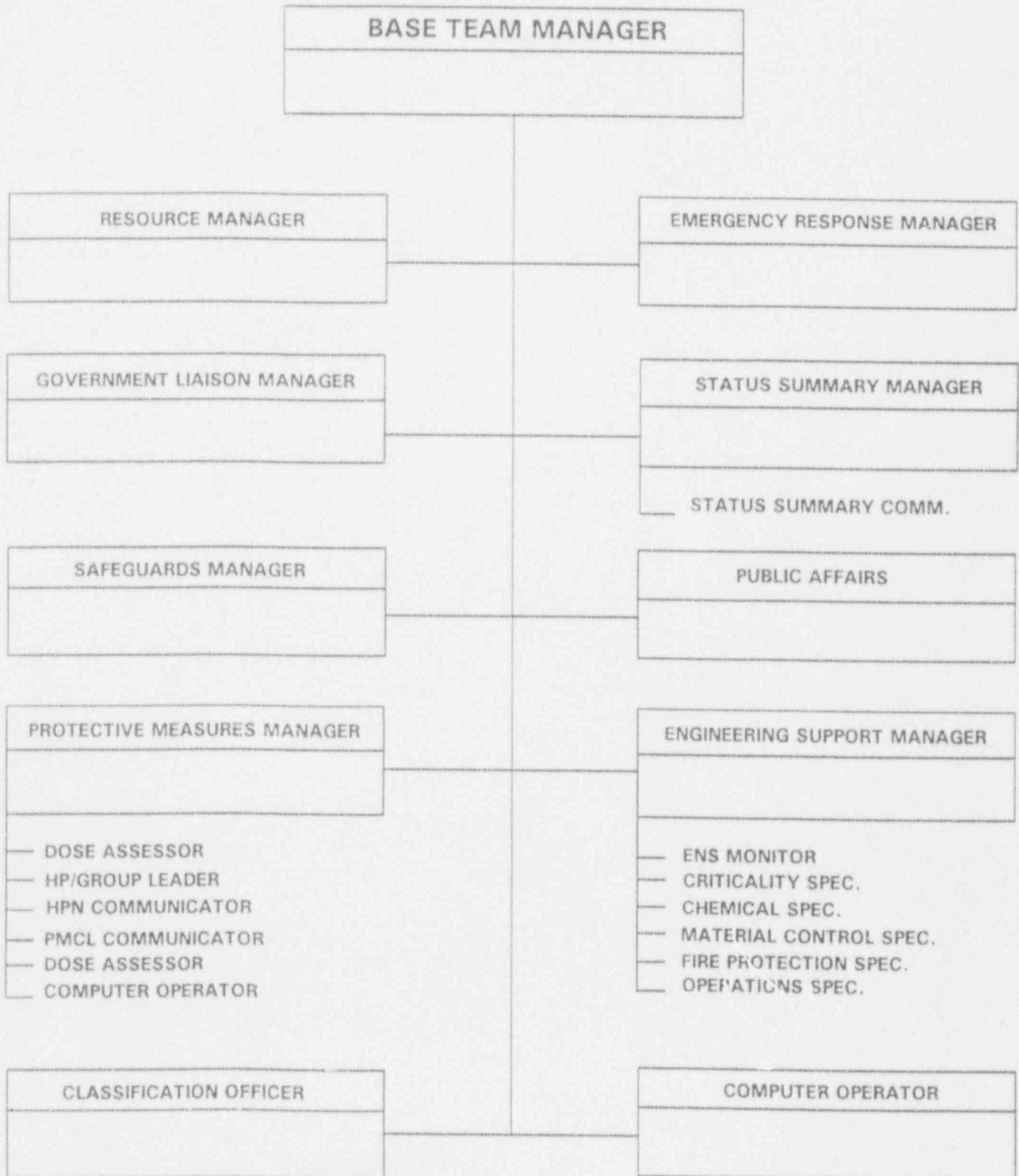
Mode	Team Directing Response	Lead Position
Normal	Region/Headquarters	-----
Monitoring	Base Team	Regional Administrator or designee
Standby	Base Team	Base Team Manager
Initial Activation	Headquarters Team	Executive Team Director
Expanded Activation	Site Team	Director of Site Operations
Deactivating	Site Team	Director of Site Operations

# HOW IT GETS STARTED

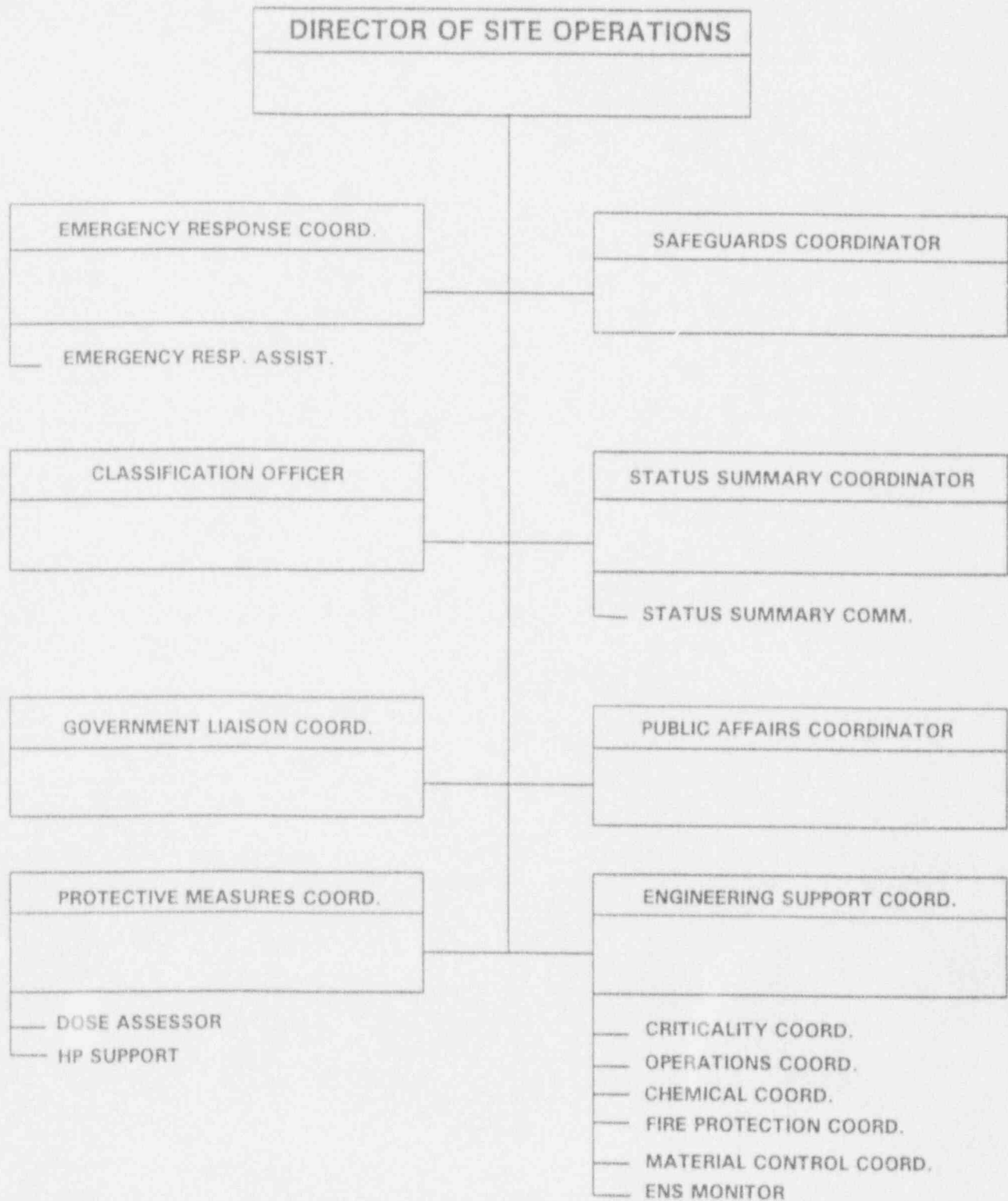




# BASE TEAM ORGANIZATION



# SITE TEAM ORGANIZATION



# NRC RESPONSE COMMUNICATIONS (VOICE AND DATA)

## VOICE (FTS-2000)

ENS	EMERGENCY NOTIFICATION SYSTEM
RSCL	REACTOR SAFETY COUNTERPART LINK
HPN	HEALTH PHYSICS NETWORK
PMCL	PROTECTIVE MEASURES COUNTERPART LINK
MCL	MANAGEMENT COUNTERPART LINK
LAN	LOCAL AREA NETWORK

## DATA

ERDS	EMERGENCY RESPONSE DATA SYSTEM
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CRITERIA FOR TRANSFERRING AUTHORITY  
TO DIRECTOR OF SITE OPERATIONS

MINIMUM SITE TEAM IN PLACE

ALL FUNCTIONS OF SITE TEAM ARE COVERED

ADEQUATE UNDERSTANDING OF SITUATION

READY TO ASSUME ROLE AS PRIMARY SPOKESMAN FOR  
NRC

READY TO ASSUME AUTHORITIES TRANSFERRED FROM  
NRC CHAIRMAN